

															EcoRI-KOZAK	
															g aat tcc acc	0
															Asn Ser Thr	
→ SEQ ID NO: 3																
atg gta agc gct att gtt	tta tat gtg ctt ttg gcg gcg gcg gcg cat															48
Met Val Ser Ala Ile Val	Leu Tyr Val Leu Leu Ala Ala Ala Ala His															
→ SEQ ID NO: 4																
----->																
64F1/ SEQ ID NO: 1																
tct gcc ttt gcg gcg gag cac tgc aac gcg caa atg aag acg ggt ccg															96	
Ser Ala Phe Ala Ala Glu His Cys Asn Ala Gln Met Lys Thr Gly Pro																
tac aag att aaa aac ttg gac att acc ccg ccc aag gaa acg ctg caa															144	
Tyr Lys Ile Lys Asn Leu Asp Ile Thr Pro Pro Lys Glu Thr Leu Gln																
aag gac gtg gaa atc acc atc gtg gag acg gac tac aac gaa aac gtg															192	
Lys Asp Val Glu Ile Thr Ile Val Glu Thr Asp Tyr Asn Glu Asn Val																
att atc ggc tac aag ggg tac tac cag gcg tat gcg tac aac ggc ggc															240	
Ile Ile Gly Tyr Lys Gly Tyr Tyr Gln Ala Tyr Ala Tyr Asn Gly Gly																
tcg ctg gat ccc aac aca cgc gtc gaa gaa acc atg aaa acg ctg aat															288	
Ser Leu Asp Pro Asn Thr Arg Val Glu Glu Thr Met Lys Thr Leu Asn																
gtg ggc aaa gag gat ttg ctt atg tgg agc atc agg cag cag tgc gag															336	
Val Gly Lys Glu Asp Leu Leu Met Trp Ser Ile Arg Gln Gln Cys Glu																
gtg ggc gaa gag ctg atc gac cgt tgg ggc agt gac agc gac gac tgt															384	
Val Gly Glu Glu Leu Ile Asp Arg Trp Gly Ser Asp Ser Asp Asp Cys																
ttt cgc gac aac gag ggc cgc ggc cag tgg gtc aaa ggc aaa gag ttg															432	
Phe Arg Asp Asn Glu Gly Arg Gly Gln Trp Val Lys Gly Lys Glu Leu																
gtg aag cgg cag aat aac aat cac ttt gcg cac cac acg tgc aac aaa															480	
Val Lys Arg Gln Asn Asn Asn His Phe Ala His His Thr Cys Asn Lys																
tcg tgg cga tgc ggc att tcc act tcg aaa atg tac agc agg ctc gag															528	
Ser Trp Arg Cys Gly Ile Ser Thr Ser Lys Met Tyr Ser Arg Leu Glu																
tgc cag gac gac acg gac gag tgc cag gta tac att ttg gac gct gag															576	
Cys Gln Asp Asp Thr Asp Glu Cys Gln Val Tyr Ile Leu Asp Ala Glu																
ggc aac ccc atc aac gtg acc gtg gac act gtg ctt cat cga gac ggc															624	
Gly Asn Pro Ile Asn Val Thr Val Asp Thr Val Leu His Arg Asp Gly																
gtg agt atg att ctc aaa caa aag tct acg ttc acc acg cgc caa ata															672	
Val Ser Met Ile Leu Lys Gln Lys Ser Thr Phe Thr Thr Arg Gln Ile																
aaa gct gcg tgt ctg ctc att aaa gat gac aaa aat aac ccc gag tcg															720	
Lys Ala Ala Cys Leu Leu Ile Lys Asp Asp Lys Asn Asn Pro Glu Ser																
gtg aca cgc gaa cac tgt ttg att gac aat gat ata tat gat ctt tct															768	
Val Thr Arg Glu His Cys Leu Ile Asp Asn Asp Ile Tyr Asp Leu Ser																
aaa aac acg tgg aac tgc aag ttt aac aga tgc att aaa cgc aaa gtc															816	
Lys Asn Thr Trp Asn Cys Lys Phe Asn Arg Cys Ile Lys Arg Lys Val																

FIG. 1